

Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precision
Crash_Key	Unique Identifier		4 Digit Year + Unique Number (e.g., 1997085362)	Numeric: Integer	10	0
CSeverity	Crash Severity	1	Fatal Crash	Numeric: Integer	1	0
		2	Major Injury Crash			
		3	Minor Injury Crash			
		4	Possible/Unknown Injury Crash			
		5	Property Damage Only			
Fatalities	Total # of Fatalities			Numeric: Integer	2	0
Injuries	Total # of Injuries (not including Fatalities)			Numeric: Integer	3	0
Vehicles	Total # of Vehicles			Numeric: Integer	2	0
TOccupants	Total # of Occupants in all Vehicles			Numeric: Integer	2	0
Prop_Dmg	Total Property Damage (\$)			Numeric: Integer	8	0
Acc_Type	Accident Type	Non-Collision		Numeric: Integer	2	0
		1	Overtaken in Roadway			
		2	Jackknifed			
		3	Carbon Monoxide			
		4	Fire/Explosion			
		5	Immersion			
		8	Other			
		Collision with				
		10	Pedestrian			
		11	Vehicle in Traffic			
		12	Motorcycle in Traffic			
		13	Vehicle in Other Roadway			
		14	Parked Vehicle			
		15	Train			
		16	Pedacycle			
		17	Animal			
		18	Fixed Object			
		88	Other Object			
Coll_Type	Collision Type	1	Head-on	Numeric: Integer	2	0
		2	Broadside/Left Turn			
		3	Rear End			
		4	Rear End/Right Turn			
		5	Rear End/Left Turn			
		6	Sideswipe/Opposite Direction			
		7	Sideswipe/Same Direction			
		8	Sideswipe/Right Turn			
		9	Sideswipe/Left Turn			
		10	Sideswipe/Dual Left Turn			
		11	Sideswipe/Dual Right Turn			
		12	Broadside/Right Angle			
		13	Broadside/Right Entering			
		14	Broadside/Left Entering			
		15	Headon/Left Entering			
		16	Sideswipe/Both Left Turning			
		17	Single			
		18	Pedestrian			
		19	Bicycle			
		20	Parked Vehicle			
MajorCause	"Most Serious" Driver/Vehicle Contributing Circumstance, as defined by the order these "Causes" are in (lowest = "most serious")	88	Other	Numeric: Integer	2	0
		1	Animal			
		2	Ran Traffic Signal			
		3	Ran Stop Sign			
		4	Passed Stopped School Bus			
		5	Passing Where Prohibited			
		6	Passing, Interfered With Other Vehicle			
		7	Left of Center, Not Passing			
		8	Failed to Yield ROW at Uncontrolled Intersection			
		9	FTYROW from Stop Sign			
		10	FTYROW from Yield Sign			
		11	FTYROW Making Left Turn			
		12	FTYROW from Driveway			
		13	FTYROW from Parked Position			
		14	FTYROW to Pedestrian			
		15	FTYROW Other			
		16	Wrong Way on One way Road.			
		17	Speed too Fast for Conditions			
		18	Exceeding Speed Limit			
		19	Drag Racing			
		20	Improper Turn			
		21	Improper Lane Change			
		22	Following to Close			
		23	No Signal/Improper Signal			
		24	Disregarded RR Signal			
		25	Disregarded Warning Signal			
		26	Reckless Driving			
		27	Improper Backing			
		28	Illegal/Improper Parking			
		29	Failure to Have Control			
		30	Headlights Not On			
		31	Inattentive/Distracted			
		32	Driver Confused			
		33	Vision Obscured			
		34	Oversized Vehicle			

Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precision
		35	Overloaded With Passengers/Cargo			
		36	Inexperienced Driver			
		37	Other			
		38	Unknown			
		39	None Apparent			
Date	Date (MDDYY or MMDDYY)			Numeric: Integer	6	0
Month	Month (M or MM)			Numeric: Integer	2	9
DayOfMonth	Day within Month (D or DD)			Numeric: Integer	2	0
Year	Year (YYYY)			Numeric: Integer	4	0
Day	Day of Week	1	Sunday	Numeric: Integer	1	0
		2	Monday			
		3	Tuesday			
		4	Wednesday			
		5	Thursday			
		6	Friday			
		7	Saturday			
Mil_Time	Time in Military Depiction (HHMM)			Numeric: Integer	4	0
RuralUrban	Rural or Urban	R	Rural	Character	1	0
		U	Urban			
County	County	1-99	Numbered 1-99 alphabetically by county name	Numeric: Integer	2	0
ALAS_City	ALAS City # within a County	10-99	Each city has a number, when with the county number, is unique	Numeric: Integer	2	0
Cities	City Name		The actual city name.	Character	30	0
RouteDir	Route Direction (Cardinal)	N	North	Character	1	0
		E	East			
		S	South			
		W	West			
		R	Ramp			
		0	Non-Directional			
Route	Route	Route #	(e.g., 030 = US 30, 035 = Interstate 35)	Alphanumeric	3	0
		"A" - "Z" + ##	County Road with Route Designator Noted			
		990	County Road			
		991	County Park			
		995	City Street			
		996	City Park, Frontage, Alley			
MilePoint	Milepoint (within county, increasing from S or W to N or E)	0-79.99	Milepoint Location	Numeric: Decimal	5	2
		80.00-89.99	Off Direction route milepoints adjusted by 8000			
		99.99	Primary route with an unknown milepoint			
		NOTE:	If accident was coded between two nodes with an unknown distance (000), the milepoint is assigned halfway between the nodes.			
MilePost	Milepost (statewide, increasing from S or W to N or E)	99.99	Primary route with an unknown milepoint	Numeric: Decimal	5	2
		NOTE:	If accident was coded between two nodes with an unknown distance (000), the milepoint is assigned halfway between the nodes.			
Road_Class	Road Classification	1	Interstate	Numeric: Integer	1	0
		2	US or State Highway			
		3	County Road			
		4	City Street			
		8	Other			
		9	Unknown			
Int_Class	Intersection Classification	1	Interstate/Interstate	Numeric: Integer	1	0
		2	Interstate/US or State Highway			
		3	Interstate/City or County Road			
		4	US-State Highway/US-State Highway			
		5	US-State Highway/County Road or City Street			
		6	US-State Highway/Other			
		7	County Road or City Street/County Road or City Street			
		8	County Road or City Street with other			
		9	Not an Intersection (Unknown)			
Road_Char	Roadway Character	Non-Intersection		Numeric: Integer	2	0
		1	No Special Features			
		2	Bridge/Overpass/Underpass			
		3	Railroad Crossing			
		4	Business Drive			
		5	Farm/Residential Drive			
		8	Other, Non-intersection			
		Intersection				
		11	Within Intersection			
		12	Not Within Intersection but Intersection Related			
		13	Alley Intersection			
		18	Other (Intersection)			
		Interchange				
		21	Intersection of Ramp and Minor Road			
		22	Ramp			
		23	On Major Road, between Ramps			
		24	On Minor Road, between Ramps			
		25	Entrance Ramp at Major Road			
		26	Major Road at Exit Ramp			
		27	Bridge/Overpass/Underpass			
		28	Not Within Interchange but Interchange Related			
		88	Other (Interchange)			
		99	Unknown			
Road_Geo	Roadway Geometrics	1	Straight_Level	Numeric: Integer	1	0
		2	Straight, Up/Downgrade			

Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precision
		3	Straight, Hillcrest			
		4	Curve, Level			
		5	Curve, Up/Downgrade			
		6	Curve, Hillcrest			
		7	Intersection, Level			
		8	Intersection, Up/Downgrade			
		9	Intersection, Hillcrest			
		99	Unknown			
Location	Location	1	On Roadway	Numeric: Integer	1	0
		2	Shoulder			
		3	Median			
		4	Roadside/Ditch			
		5	Outside Right of Way			
		9	Unknown			
Locality	Locality	1	Business District (Central)	Numeric: Integer	1	0
		2	Manufacturing District			
		3	Residential District			
		4	Business District (Outlying)			
		5	School/Playground Zone			
		6	Recreational Area			
		7	Open Country (Rural)			
		8	Other			
		9	Parking Lot/Private Property			
		99	Unknown			
Light	Light Conditions	1	Day	Numeric: Integer	1	0
		2	Dusk			
		3	Dawn			
		4	Dark-Lighted Roadway			
		5	Dark-Roadway not Lighted			
		9	Unknown			
CSurfCond	Crashwide Surface Conditions	1	Ice	Numeric: Integer	1	0
		2	Snow			
		3	Wet			
		4	Mud			
		5	Dry			
		6	Loose Gravel			
		7	Debris			
		8	Other			
		9	Unknown			
Weather1	Crashwide Weather Conditions 1 ("worst" of the two possible weather conditions, as defined by the order the Weather Conditions are in (lowest = "worst"))	1	Snow	Numeric: Integer	2	0
		2	Sleet/Hail			
		3	Rain			
		4	Mist			
		5	Fog			
		6	Strong Wind			
		7	Cloudy			
		8	Clear			
		88	Other			
		99	Unknown			
Weather2	Crashwide Weather Conditions 2 ("least" of the two possible weather conditions, as defined by the order the Weather Conditions are in (highest = "least"))	1-99	See Weather1 Values and Values Descriptions.	Numeric: Integer	2	0
RepType	Report Type	1	1977 Officer	Numeric: Integer	1	0
		2	1977 Driver			
		3	Pre-1977 Driver			
		4	1979 Officer			
		5	1979 Driver			
Int_ID	Intersection/Interchange Identifier	six digit number	first two digits = township, last four = node number	Numeric: Integer	6	0
R_Node	Reference Node	six digit number	first two digits = township, last four = node number	Numeric: Integer	6	0
Distance	Distance		Distance (in miles) from Reference Node	Numeric: Decimal	4	2
D_Node	Direction Node	six digit number	first two digits = township, last four = node number	Numeric: Integer	6	0
DateF	Crash Date	YYYYMMDD	Crash date in Date field format YYYYMMDD.	Date	8	0